



103-50-01 A

Name:	Catalog No: 103-50-39
Latitude: 55° 15' 33"	Former Stream No: assigned
Longitude: <u>133° 14' 07"</u> Geodetic Map No: <u>Craig B-4</u>	Work Area: <u>Ketchikan</u>
Geodetic Map NO: <u>Craig B-4</u> Location: Eastern shore of Suemez	Watershed Length:8 mile
Island, 1.3 miles southwest of the	Drainage Area: .5 square miles (polar pla
western tip of Ridge Island	Water Supply Type: mete
	runoff from forested hills
Trails & Survey Routes: stream is	relatively easy to walk at normal or low water
levels due to the extensive gravel bars	
Aerial Survey Notes: small stream, n	mouth count only possible
Anchorage: anchorage near the stream n	mouth is fair weather only
Tide Stage when Surveyed: 3/4	
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COMMERCIAL FISHERIES (species, es	capement, timing, spawning area):
Snawning area available for pinks and ch	nums poor rearing for coho although no fish imilar creeks in the vicinity support spawning
were observed at the time of survey. Si	imilar creeks in the vicinity support spawning
populations of pinks and chum.	The state of the s
	60% ASA)
Schooling Micas. at the mouth	
Spawning Areas: throughout the area and the extreme upper section	a surveyed except for the intertidal section
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SHELLFISH POTENTIAL: abalone present	t on the rocks near the mouth of the stream
SPORT FISHERIES: none	
TAND HSE (history, present, propo	osed): the area is reported to be utilized by
residents of Hydaburg for subsistance,	Abalone and seaweed harvest
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REHABILITATION POTENTIAL: none need	ded
SOILS: generally steep slopes on the	south side of the stream with at least one smal may be subject to flooding
slide area. Stream looks as though it	may be subject to flooding
GAME RESOURCES (species, use, na	bitat): deer, bear, and furbearers in the
vicinity.	
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